

### Waves of Change: Innovation and Diversity in Practice

### Creative ability: untapped potential

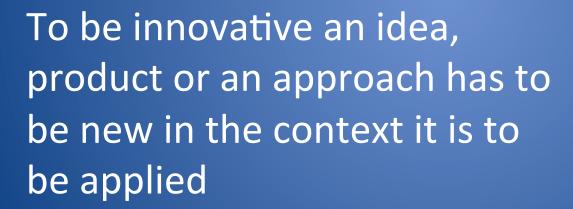
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Senior Lecturer, London South Bank University
International Creative Ability Network
The Model of Creative Ability Interest Group

### Community of MoCA practice

- Need to be part of a community of MoCA practice as a motivating force
- MoCA communities of practice in South Africa and the UK
- UK: contextual/environmental influences on innovation
- Innovations for the future: untapped potential

### Innovation

The introduction of something new; a new idea, method or device:





Visionary thinker

#### Carla van Heerden

### Wendy Sherwood

Annie Heining, Head of OT Service South Essex Partnership NHS Trust

Plymouth Exeter

**Falmouth** 

 innovation as "a processmulation Prime comes up with solutions to Meridian manner" (The International Fund for Agric Aberdeen Edinburgh Glasgow Sunderland Inited Londonderry Carlisle 2 Kingdom Leeds Dublin \* Liverpool **England Ireland** Birmingham Oxford Celtic 130 mi 130 km

Atlantic

Ocean

### A community of practice - passing on knowledge and skills (Lave and Wenger year)

- A group of people that share a concern
- Have shared beliefs, knowledge, skills, language, vision
- Have an explicit interest in maintaining their concern

### 'Old timers' or 'masters'

'newcomers'

 'scaffolding' between 'new comers' to a community of practice and 'masters' with experience and knowledge enables the passing on of knowledge and skills in the form of apprenticeship

### Theory of creative ability

- It is through participation that we become something new
- There are times when a person needs to turn towards another and have that person turn towards him/her, and in being and doing together, share responsibility for who the person becomes - change.

Participation in the community requires *opportunities* for 'new comers' to *participate* in the community and learn from masters

#### Distance

Need to reduce the distance between new comers and masters

Problem solving abilities of the individual amongst masters

Problem solving abilities of the individual – new comer

#### Wendy Sherwood - education

### Carla van Heerden

Stage 1: gain knowledge: understand the model







### Passing on knowledge: literature

- Chapter, not a full text
- Very difficult for newcomers to understand:
- concept formation
- quality of patients' performance
- Amongst other components of creative ability, initiative is not defined and the extent of its importance is not apparent

### MoCA assessment

- No published assessment tool with detailed guidance on performing the assessment
- For newcomers, the assessment is a task that cannot be effectively undertaken

MSc: methods and processes of assessment

### Communities of practice share common language and understanding

- OPAs / spheres
- Sleep as 5<sup>th</sup> sphere
- Splinter skills
- Frame of reference, theory or model?
- Model of Creative Ability
- Model of Creative Participation
- Motivation and Action

Assessment of creative participation



Wendy

Presentations:
OT
conference

Teaching MoCA at uni students talking about model to others

MoCA taught at Colchester School of OT

Coventry University

MoCA into BSc (Hons) OT

**South Essex** 

Progress with MoCA in practice; talking positively to colleagues in other regions

Providing placement education

MCAIG contacts

Training – by 2008 = 300 trained



This website is dedicated to Vona du Toit and all the occupational therapists who have contributed to the continued teaching and practice of the Model of Creative Ability. Particular recognition is given to the University of Pretoria, University of the Witwatersrand and the University of KwaZulu-Natal

The aim of this site is to share research, information, knowledge and skills related to the teaching, practice and development of the Model of Creative Ability, and to encouraging and supporting international collaboration for the further development of the model.

- MCAIG Award for occupational therapy support workers
- MCAIG-Sherwood Travel Bursary
- MCAIG-Sherwood Research grant



MCAIG Awards



- News and announcements: events, training opportunities, presentations
- Newsletter 'Participation'
- Travelling MoCA
- Assessment
- Treatment activities



### Partnership in MCAIG

### Actively commit to:

Developing the frame of reference for MCAIG and shaping its development and direction

Communicating ideas for research and current research projects

Sharing current approaches/methods of providing undergraduate education on the model and/or application of the model in practice

Communicating local CPD opportunities and needs related to MoCA

### Partners in MCAIG

2006 SEPT

2007 BSc (Hons) Occupational Therapy team: University of KwaZulu-Natal











Enabling growth to full potential through creative participation

The Model of Creative Ability enables occupational therapists to do occupational therapy and be occupational therapists. Equally, the model enables clients to experience mastery/success through participation in occupation.

Inspired by the model, the name 'I can' relates the model well to the experience of healthcare professionals and clients alike



Louise Howlett
Sensory integration trained and she assists with teaching OTs about
the importance of sensory stimulation for patients in the first levels of
creative ability





Chris Baron
Diploma in Therapeutic
Drumming

Provides workshops on how to grade and present drumming activities four levels of creative ability



Ria-Lize Theart
Workshops for healthcare assistants /support workers
'Enabling clients to participate in activities'
Supports the work of MoCA OTs and the ward activity programmes



## Professional Development for Occupational Therapists

MSc module:
Model of Creative
Ability

Sharon Rautenbach Sharon Green



### To gain a critical understanding of:

- the philosophical and theoretical influences underpinning the development of the model
- ....and informing the assessment of creative ability and treatment for the recovery and/or maintenance of creative ability
- how occupational therapy tools of practice are integrated into the model



	tone	self	self-	Passive	Imitative	Active	Competitive
	35.115	differentiation	presentation	Participation	participation	Participation	Participation
action	無志向	偶発的	探索的	かなり結果	結果中心	卓越した独創性、規	結果中心
行為	無計画	構成的or	(3-4step)	中心的	(7-10ステップ)	節/期待	
10 400		破壊的		(5-7step)			
		(1-2step)		実験的			
Volition	自己中心	自己中心	自己の表現の試み	強い	良質の結果に向く、	結果・手順の改善に	
意志	生存維持	自他認識	不確か	技能達成に向く	適切な行動 	向く 	較&評価ー他者との関  係性
Handle tools & material	不明	簡易日常用具(食	活動の基本用具	適切	良い	自発的	非常に良い
道具・素材を扱う		器)、操作性低い	参加、操作性低い	技能低い			
Relate to people	意識せず	瞬間的に意識する	個人識別	意思疎通	意思疎通/	親密な対人交流	適応、考慮する、気配り
関係を取る			接触、意思疎通の試み、		相互交流	他者を助けること可	
			表面的			a == -	
Handle situation	異なる状況に	気づかない	常同的	追従者、多様な状 況で相当に統制	│ 多様な状況を統制、 │ 適切な行動	ニーズに沿って評価、通	<b>園応、調節</b>
状況に応じる	気づかない	能力顕在化	応じる、努力するが不 確か/内気	がで相当に転削	週9/41] 到	問題に対処できる	
Task concept (T/C)	課題概念なし	課題概念	部分的T/C	道具T/C	包括的課題概念、抽	抽象的な論理的思考	
課題の概念	基本概念	なし/基本要素的	複合的	拡張、複合的概念	象的概念の統合		
			概念	(抽象的要素)			
Product	なし	なし	簡単、馴染の活動	結果は良質	良質の結果	一般就労レベルの結果	
結果			質の低い結果	(期待の気づき)	(期待に添う)	適応、修正、評価、向上可	
<b>A</b>	全介助	身体支持	課題達成には常時監視	定期監視	指導、監視:	期待に上回る 正式の訓練が指導には必要、責任を持つ、他者を	
Assistances/ Supervision needed	至介助   監視(24h)	タ体又持 常時監視	課題達成には吊時監視   要	正朔監怳	│ <sup>指导、監祝:</sup> │ 定期、:新たな活動/	正式の訓練が指導には必要、負任を持つ、他名を   管理する	
	無稅(24ff)   要介助	市吋血忱	3		課題::機会、熟知する	6470	
援助・監視の必要性	安川切				活動		
Behaviour	異様	異様	時に変わった行動、躊	追従者、受動的参	社会的許容	許容範囲	社会的許容-正しい、多
行動	失見当識	少しの反応	躇、不確かな試み	加、機会	症状は全般に統制	独創性表現、基準に	様な状況に適応、行為・ 行動を計画
		失見当識		1846	1045. 0/ 5	反する決断も	
Norm Awareness 規範の認識	留意せず	留意せず	規範の気づき始め	規範の意識 (期待の認識)	規範に従う (期待/要求/標準)	規範を超える(規範よりもさらにさらに良い、適応) 活動-状況-多様な状況への段階づけ	
Anxiety & Emotional	限定的な	限定的な反応、無	多様な反応、低い自尊	多様&不安	情動の全範囲 - 殆ど	微妙な相違、思いや	
Response	反応	制御の基本的情動、		未制御	制御、努力する。	り、自己認識↑、不安	
不安&情動的反応		快/不快顕在化	未制御				動因)
Initiative & Effort	留意せず	自発性無	努力は一貫せず、欲求	多様、努力の持続	期待や要求にされた、	一貫性、独創的	一貫性、独創的
自発性と努力		瞬間、最小、持続し	不満体制低下持続	に要指導	持続的		
		ない努力					
Total 1							
level of Creative Passsive presentation							

level of Greative | Passsive presentation Ability レベルの段階

Patient Directed





# National Model of Creative Ability Occupational Therapy Conference: 'Transformation'

Sharing how the Model of Creative Ability contributes to the transformation of clients, healthcare professionals and services



Multi Sensory Stimulation for mental health care users on levels tone and self differentiation

The Therapeutic Functional Level Assessment for mental health care users on levels: tone to imitative participation (Kobie Zietsman)

**Metamorphosis by MoCA** (Annie Crofton and Michelle Taylor, Kneesworth House)

Introducing the MoCA to Japan: challenges and achievements

Case presentation from Japan (Yoshiko Nakano and Takeshi Misawa)

Animation in Therapy (Helen Mason, Consultant OT, Animation in Therapy Ltd)

**Sensory Stimulation** (Flo Longhorn, Consultant in Special Education)

Sensory integration and trampolining in learning disabilities: a case example (Esther Day and Lauren Tinning, SEPT)

Implementing the Model of Creative Ability in an acute mental health inpatient setting (Owen Chinembiri and Sharon Green, SEPT)

Transformation and integration within an adolescent medium secure service (Belafonte Hosier, St Andrew's Healthcare)

Transforming Lives through Meaningful Occupation: Introducing the Pool Activity Level (PAL) Instrument for occupational profiling (Jackie Pool, Managing Director, Jackie Pool Associates Ltd



Dain van der Reyden



Yoshiko Nakano



Takeshi



Flo Longhorn



Kobie Zietsman



Jaqui Schon

### Innovation

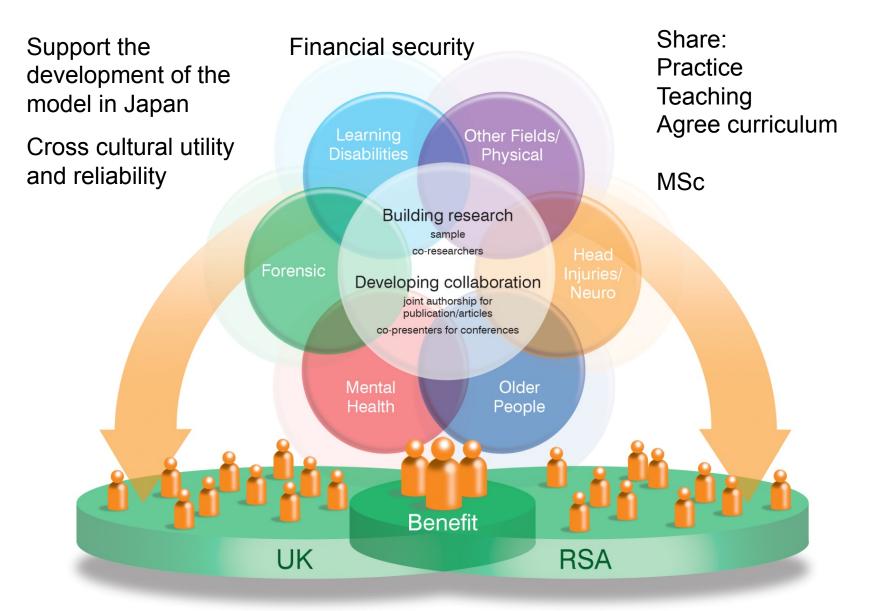
- Vision and persistence
- Hard work made easier through working collaboratively
- Exciting and rewarding
- On-going evaluation

### Innovation for MoCA

- Name the model
- Write the model review of theoretical framework
- Publish
- Authors and responsibility
- Research and publication



- "Its theory is not consistent with its principles and aims.
- Their treatment goals are determined by the developmental level they identify and according to that a set of activities for treatment are defined and prescribed without considering personal interests and/or the dynamics of aspects that make up people's occupational competence and identity unique".



"models are only maps, not territories" (Hocking and Whiteford 1999)

innovation – something new – is the result of: awareness of ourselves and of our needs

of the demands placed on us by the environment and the opportunities within it

a receptiveness to those demands and opportunities

a positive response with a decision to participate

innovation is a result of creative participation.

### What would Vona have to say?

"Get on with the jobs and complete the model"

"Use your initiative"

"Think creatively and apply maximal effort"



### 2010

# Model of Creative Ability Occupational Therapy Conference:

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### Be inspired – innovate!

